

## BATTERY BACK UP GARAGE DOOR OPENERS

**PRODIGY® II WIFI®**



8500WRGD

**SPACE-SAVING**

Design Maximizes Versatility

**HEAVY LIFTING**

Powers 850 lb. Doors

**WIFI**

Built-in WiFi is the easiest way to connect the garage. Connect with the myQ® Mobile App, and receive alerts and control the opener from anywhere.

**LED LIGHT**

myQ® remote LED light

provides bright, maintenance-free illumination, and can be mounted anywhere.

**POWER-OUTAGE**

Battery backup ensures garage access even when the power is out.

**SENTINEL™**



85503RGD

**INTEGRATED CAMERA**

The first-ever garage door opener with built-in wide angle 1080p camera and 2-way communication connected by myQ® smart technology.

**WIFI**

Built-in WiFi is the easiest way to connect the garage. Connect with the myQ® Mobile App, and receive alerts and control the opener from anywhere.

**POWER-OUTAGE**

Battery backup ensures garage access even when the power is out.

**GENERAL™ II WIFI®**



WLEDRGD

**ULTRA-BRIGHT**

LED lighting provides corner to corner lighting, making the entire garage bright.

**QUIET**

Belt drive system and quiet DC motor provide smooth operation and long-lasting service.

**WIFI**

Built-in WiFi is the easiest way to connect the garage. Connect with the myQ® Mobile App, and receive alerts and control the opener from anywhere.

**POWER-OUTAGE**

Battery backup ensures garage access even when the power is out.

**ADMIRAL® II WIFI®**



8550WLBGRGD

**WIFI**

Built-in WiFi is the easiest way to connect the garage. Connect with the myQ® Mobile App, and receive alerts and control the opener from anywhere.

**POWER-OUTAGE**

Battery backup ensures garage access even when the power is out.

**SERGEANT® II WIFI®**



8160WBRGD

**WIFI**

Built-in WiFi is the easiest way to connect the garage. Connect with the myQ® Mobile App, and receive alerts and control the opener from anywhere.

**POWER-OUTAGE**

Battery backup ensures garage access even when the power is out.



**CALIFORNIA LAW**

**SB 969**

California will require that all residential garage door openers sold in the state on or after July 1, 2019, must be equipped with a battery backup (BBU) function. The bill was introduced in January 2018 in response to the 2017 wildfires that left some people trapped in their garage. At least five deaths were reported to have some connection to automatic garage door openers that had no power.

This law prohibits a person, corporation, or entity from manufacturing, selling, offering for sale, or installing in California a residential garage door opener "that does not have a battery backup function that is designed to operate when activated because of an electrical outage." Openers also require the battery backup to be "operational without interruption during an electrical outage."

Violations of these provisions subject to a civil penalty of \$1,000 "per opener installed, manufactured, sold, or offered for sale." The law also prohibits a replacement residential garage door from being connected to an existing garage door opener that does not have a battery backup, regardless of the manufacture date of the opener.

*For complete information on these battery backup openers, view the corresponding literature.*